



St. Johns River Water Management District Notice to District of Dewatering Activity



PART 1 – NOTICE OF COMMENCEMENT

The person below hereby gives notice to the District of its intention to commence short-term construction dewatering activities pursuant to a general permit by rule under Rule 40C-2.042(9), F.A.C.

If the proposed duration does not exceed 30 days, the dewatering quantity is less than 300,000 gallons per day, and the dewatering activity meets all the other exemption criteria in Rule 40C-2.051(7), F.A.C., then this form need not be submitted.

If the dewatering activity does not qualify for a general permit by rule under Rule 40C-2.042(9), F.A.C., you must complete and submit an application for an individual consumptive use permit pursuant to Rule 40C-2.041, F.A.C. Approval of the application must be obtained before starting the dewatering activity.

County: _____ Section(s): _____ Township: _____ Range: _____

Associated ERP, MSSW, or NPDES Permit Number (if available): _____

Name: _____

If name is a business, provide a contact person: _____

Mailing Address: _____

City, State, ZIP: _____

Business Phone: (____) _____ Cell Phone: (____) _____

Email Address: _____

On-Site Contact for this Activity: _____

Business Phone: (____) _____ Cell Phone: (____) _____

I certify that to the best of my knowledge and belief all of the information provided on this form is correct. I understand that making any material false statement on this form or in any attachments to it may result in revocation, in whole or in part, of the permit. (Section 373.243(1), F.S.)

Please submit online at www.sjrwmd.com or mail form to St. Johns River Water Management District, P.O. Box 1429, Palatka, FL 32178-1429.

For assistance, please email compliancesupport@sjrwmd.com or call (386) 329-4570.

PART 2 – DEWATERING SUPPLEMENTAL INFORMATION

1. Project name: _____
2. Provide a full parcel identification number
(for projects with multiple parcel ID numbers, only one parcel ID number is required):

3. Provide the physical address or location of property (such as major roads) where the dewatering activity is proposed.

4. Provide the closest cross street or intersection (such as Keller Rd at Maitland Blvd).

5. Attach a general location map for this project.
6. What is the anticipated date that dewatering will begin? _____
7. What is the estimated duration of the dewatering activity? _____
 - *If the proposed duration is greater than 180 days, the dewatering activity does not qualify for a general permit by rule under Rule 40C-2.042(9).*
 - *If the proposed duration does not exceed 30 days, the dewatering quantity is less than 300,000 gallons per day, and the dewatering activity meets all the other exemption criteria in Rule 40C-2.051(7), F.A.C., then this form need not be submitted.*
8. Will the dewatering withdrawals exceed the following limits (in million gallons per day or mgd)?
 - a) Maximum daily withdrawal of 4 mgd (except during first 120 hours of dewatering when daily and instantaneous pumpage rate will not exceed 6 mgd) YES ☐ NO ☐
 - b) Average daily withdrawal of 2 mgd for first 60 days of activity YES ☐ NO ☐
 - c) Average daily withdrawal of 1 mgd over a 180-day duration YES ☐ NO ☐
 - *If “yes” is checked for any of the choices above, the dewatering activity does not qualify for a general permit by rule under Rule 40C-2.042(9).*
9. Indicate the method by which dewatering will occur:
 - ☐ Conventional wellpoint system consisting of one or more stages of wellpoints installed in variable spacings near excavation in lines or rings, and connected to a common header pumped by one or more pumps.

- ☐ Vacuum underdrain consisting of a typical pipeline dewatering with the underdrain, or sock, placed horizontally below the design invert elevation of the pipeline via a large trenching machine.
- ☐ Shallow vacuum wells (constructed of 6-inch or smaller pipe with slotted screen near well bottom) consisting of one or more stages installed near the excavation in lines or rings, and connected to a common header pumped by one or more pumps.
- ☐ Hydraulic pumps to dewater stormwater management ponds and basins, for construction or maintenance, through the discharge control structure for up to 30 days duration. The pond or basin and associated discharge control structure must be permitted by the District and be in the operational phase when dewatering begins.
- ☐ Other (if "other" is checked, the dewatering activity does not qualify for a general permit by rule under Rule 40C-2.042(9), F.A.C.)

10. Will there be a direct discharge into an Outstanding Florida Water (OFW), Class I, or Class II waterbody? A direct discharge means a discharge that enters OFW, Class I, or Class II waters without an adequate opportunity for prior mixing and dilution to prevent significant degradation.

YES ☐ NO ☐

- If "yes" is checked, the dewatering activity does not qualify for a general permit by rule under Rule 40C-2.042(9), F.A.C.

11. Provide a detailed description of the type of sediment control best management practices (BMPs) that will be used to ensure that all water discharged off-site does not cause or contribute to a violation of state water quality standards in receiving waters of the state.

12. Attach a site specific map with a scale no greater than 1 inch = 500 feet showing the following information:

- a) the area that will be dewatered;
- b) the location of all pumps and well points that will be used in dewatering process;
- c) the location of all wetlands within 500 feet of the area to be dewatered;
- d) the location of all wells within 500 feet of the area to be dewatered;
- e) the location of all BMP sediment control structures; and
- f) the general route of discharge and all points of off-site discharge.